

<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)  PTO Form 1449	Atty Docket No. 112740-1058	Application No. PCT/DE2003/002263
	Applicant Bolinth et al.	
	Filing Date	Group

U.S. PATENT DOCUMENTS							
Examiner's Initials		Document Number	Publication Date	Inventor	Class	Subclass	Filing Date If Appropriate
/HH/		5,790,516	8-4-98	Gudmundson et al.			
/HH/		5,848,107	12-8-98	Philips			
/HH/		6,292,462	9-18-01	Cook et al.			
/HH/		2002/0105901	8-8-02	Chini et al.			

FOREIGN PATENT DOCUMENTS								
Examiner's Initials		Document Number	Publication Date	Country	Class	Subclass	Translation	
							Yes	No
/HH/		0 562 868	9-29-93	European				
/HH/		DE 195 20 353	12-12-96	Germany				
/HH/		EP 0 938 208	8-2-99	European				
/HH/		DE 199 34 669	3-15-01	Germany				
/HH/		DE 101 29 317	1-23-03	Germany				
/HH/		DE 199 00 324		Germany				

Examiner's Initials	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
/HH/	Patent Abstracts of Japan 11103285 - 4-13-99
/HH/	Patent Abstracts of Japan 10032558 - 2-3-98
/HH/	IEEE Transactions on Signal Processing, Vol. 50, No. 1, Jan. 2002 - pages 119-129

Examiner: /Huy Ho/	Date Considered: 08/17/2007
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/HH/	Vahlin et al., Optimal Finite Duration Pulses for OFDM, IEEE Transactions on Communications, Vol. 44, No. 1, Jan. 1996, pages 10-14
/HH/	Armstrong, Analysis of New and Existing Methods of Reducing Intercarrier Interference Due to Carrier Frequency Offset in OFDM, IEEE Transactions On Communications, Vol. 47, No. 3, March 1999, pages 365-369
/HH/	Slimane, "OFDM schemes with non-overlapping time waveforms" Vehicular Technology Conference, 1998, pages 2067-2071
/HH/	Vahlin et al., Optimal Finite Duration Pulses for OFDM, Proceedings of the Global Telecommunications Conference (Globecom), San Francisco, Nov. 28 - Dec. 2, 1994, New York, pages 258-262

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